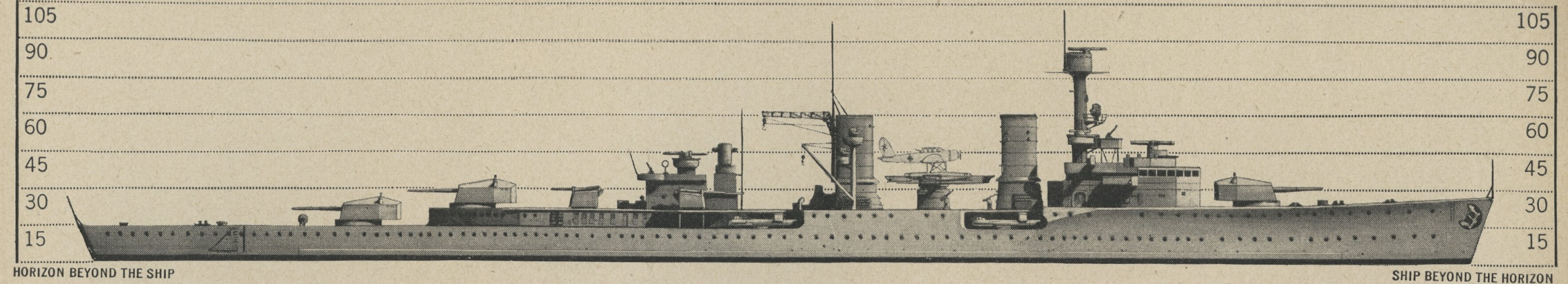


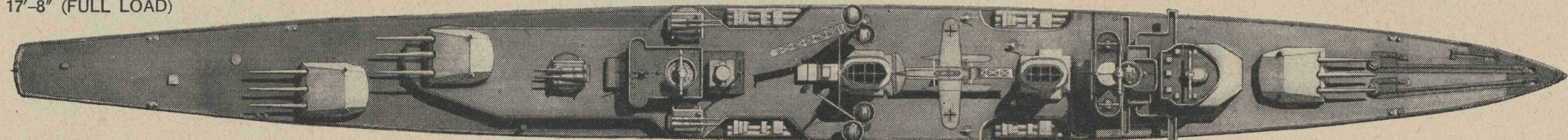
[494]

HEIGHT OF OBSERVER



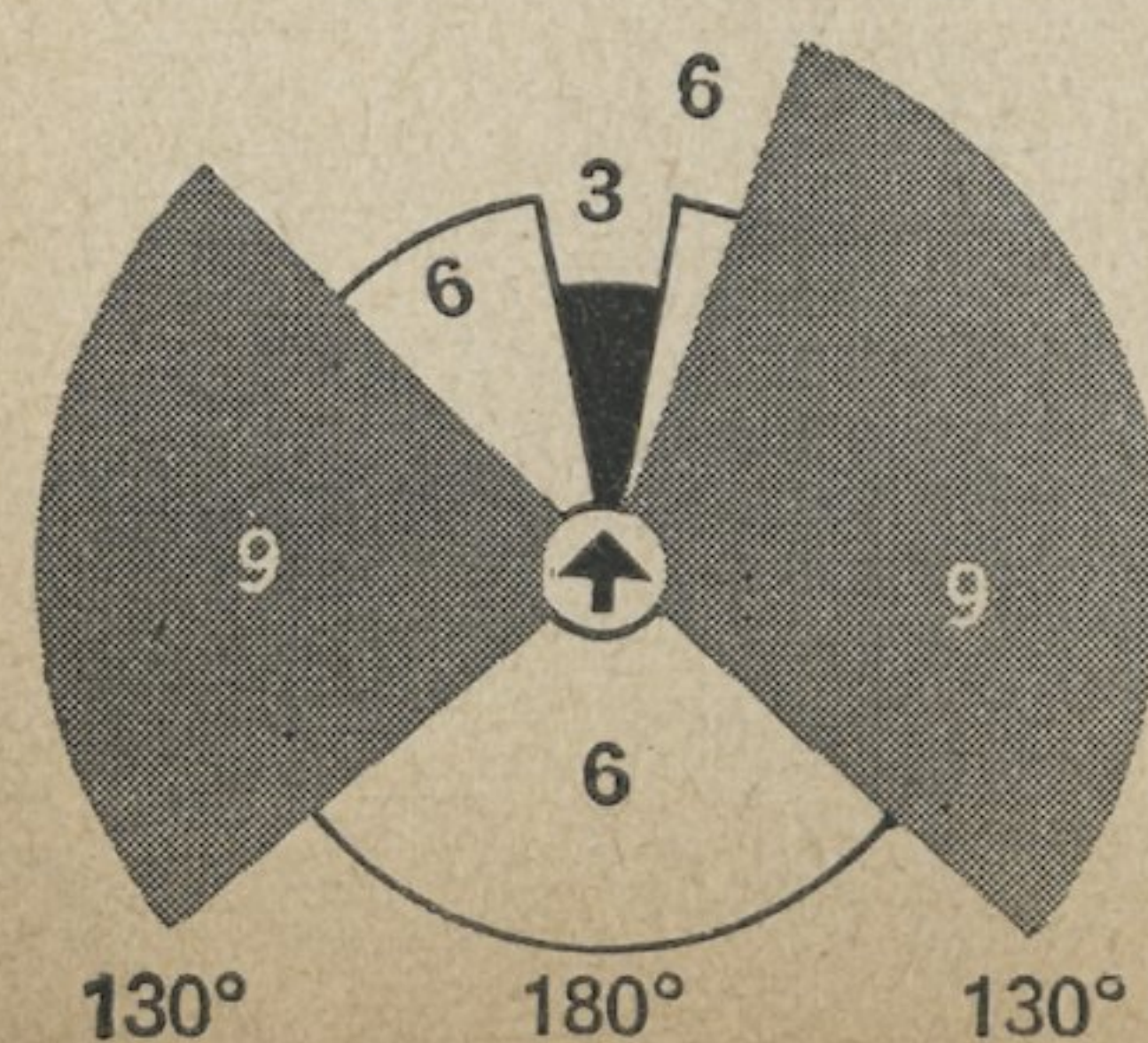
LENGTH 570'-10" OA—554'-5" WL
BEAM 49'-10"
DRAFT 17'-8" (FULL LOAD)

DISPLACEMENT
6,000 TONS (STANDARD)



DENSITY OF FIRE
MAIN BATTERY

46° 10° 9° 19°
0°



ARMAMENT

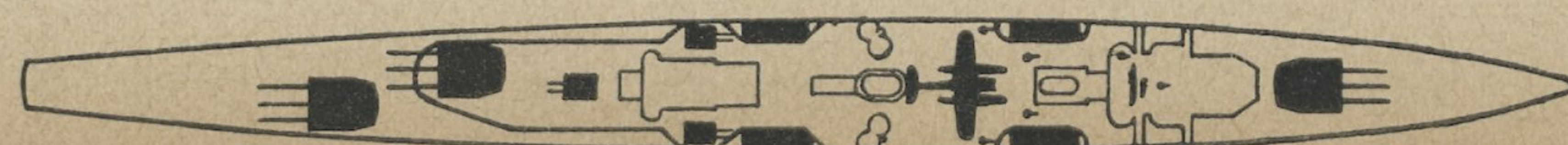
9-5"9 TRIPLE TURRETS
6-3"5 TWIN A.A. SHIELDS
18 (PLUS) SMALLER A.A.
12-21" TORPEDO TUBES (TRIPLES)
1 CATAPULT, 2 SEAPLANE SCOUTS

MAX. ELEV.

40°
80°

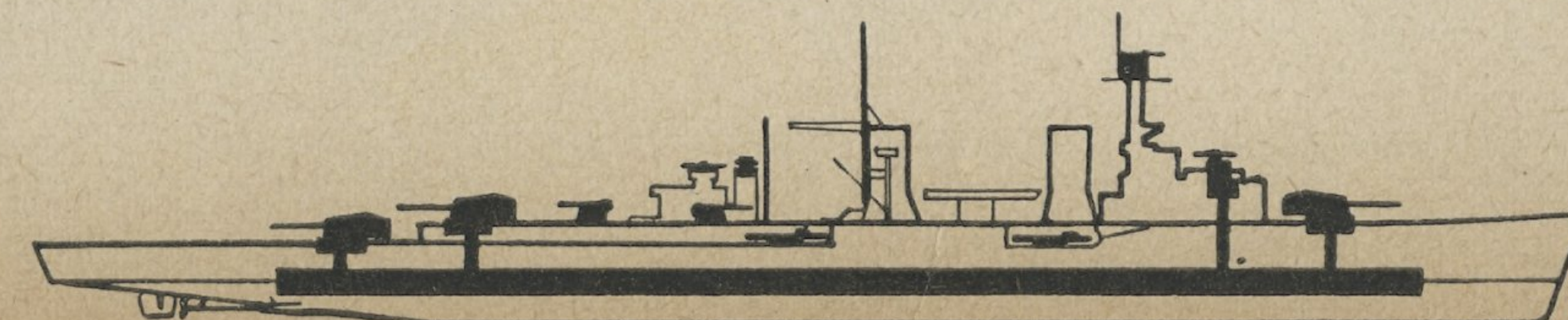
RANGE

27,000 YD.



PROTECTION

BELT—2" TAPERING TO 1½" AT ENDS
TURRETS—1½" FACE PLATES, 1¼" SIDES, ¾" BACK WALL
BARBETTES—
CONNING TOWER—3"—4"
DECKS—2" (MAX.)
POOR UNDERWATER PROTECTION



KNOTS R.P.M.

.....420
.....400
.....350
.....300
.....275
.....250
.....245
.....240
.....220
.....200
.....160
.....150
.....120
.....80

DES. SPD DES. HP
32 KTS 65,000

